

Application/Control N	0.
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08/554,424

Examiner

Patrick J. Nolan

Applicant(s)/Patent under Reexamination

VAN DER PLOEG ET AL.

Art Unit

1644

					SSU	E CL	_AS	SIFI	CAT	TION	l							
ORIGINAL CROSS REFERENCE(S)																		
CLASS		SUBCLA	SS	CLASS		SUBCLASS (ONE SUBCLASS PER BLOCK)												
435		7.21		435	7.	1	29											
INTERNAT	TIONAL CL	ASSIFICA	ATION															
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Oregal Regal	nstrume	Dig nts Exam	(J)	5/6/(Date)	5	PRI	ICK J. I IMARY nary Exa	EXAM	INER	5/) (Date)	4/05			O.G. :Claim( 1	s)	Prir	.G. t Fig I/A	
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⊠ Clair	ms renu	mbered	in the	same or	der as p	resen	ted by	appli	cant	□ c	PA		<u>□ ⊤.</u>	.D.		<u> </u>	.1.4	
Final Corioinal Corioinal		mbered	Original in the	same or Ia Ia Ia	Original <b>b</b>	resen	ted by	Original original	cant	Final	Original Pd		Linal Final	Original Original		Final		
Final Original	<u> </u>		Original		01 Original	resen		9 Original	cant		Original			Original			18	
Final Coriginal			31 Original		Original 62	resen		S 16 Original	cant		121 121 122			0 Original			18	
Final C			31 32 Original		61 62 63	resen    -  -		91 92 93	cant		Original 123			151 152 153			18 18	
1 2 2 3 4			31 32 33 34		61 62 63 64	resen		91 92 93 94	cant		121 122 123 124			151 152 153 154			18 18 18	
1 2 3 4 5 5			31 32 33 34 35		61 62 63 64 65	resen		91 92 93 94 95	cant		121 122 123 124 125			151 152 153 154 155			18 18 18 18	
1 2 2 3 4			31 32 33 34		61 62 63 64	resen		91 92 93 94	cant		121 122 123 124			151 152 153 154			18 18 18	

1	l <u></u>	31		61			91	1:	21	 151	181
2		32		62			92	1:	22	 152	182
3	3	33		63		!	93	1:	23	 153	183
4	1	34	]::::::::::::::::::::::::::::::::::::::	64		!	94	1:	24	 154	184
5	5	35	1	65			95	1:	25	155	185
$\epsilon$	3	36	1	66		,	96	1:	26	156	186
7	7	37	1	67		!	97	1:	27	 157	187
1	3	38		68		1	98	1:	28	158	188
9	•	39		69			99	1:	29	 159	189
1	0	40		70		1	00	1:	30	160	190
1	1	41		71		1	01	1:	31	 161	191
1	2	42		72		1	02	1:	32	162	192
1	3	43		73		1	103	1:	33	163	193
1	4	44		74		1	04	1:	34	164	194
1	5	45		75		1	105	1:	35	165	195
1	6	46		76		1	106	1;	36	166	196
1	7	47		77			107	1;	37	167	197
1	8	48		78		1	80	1:	38	168	198
_ 1	9	49		79		1	109	1:	39	169	199
2	0	50		80		1	10	14	10	170	200
2	1	51		81		1	11	14	11	171	201
2	2	52		82		1	12	14	12	172	202
2		53		83_			13		13	173	203
2		54		84			14		14	174	204_
2		55		85			15		15	175	205
2		56		86			16		16	176	206
2		57		87	<u> </u>		17		17	177	207
	8	58		88	<b></b>		18		18	178	208
	9	59		89			119		19	179	209
3	0	60		90		1	20	_   1	50	180	210